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The Nurse Career-Pattern Study: Biograph cal Data Reported By Entering Students, Fall, 1965.

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Descriptors ** Careers, * Individual Characteristics, Longitudinal Studies, *Nurses

Biographical data reported by 5,527 students who entered 118 associate degree programs, 5,051 who entered baccalaureate degree programs, and 5,719 who entered 119 diploma programs include, in terms of numbers and percentages, marital status, family situation, age, ethnicity, religion, and place of birth. A related document is VT 007 491. (JK)



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The Nurse Career-pattern Study,
BIOGRAPHICAL DATA REPORTED BY ENTERING
Fall, 1965.

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NATIONAL LEAGUE FOR NURSING
Research and Development

10 Columbus Circle, New York, New York

April, 1968





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Fall, 1965.

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NATIONAL LEACUE FOR NURSING Research and Development The Nurse Career-pattern Study Bir & aphical Data Reported by Etudents Entering a Sample of Nurse

Type of Program	No. of ² Programs	No. c Studen		Wom	en	Men	Single	Marr.	Wid. Div. Sep.	Rel. Bro. or Sister	No. of Married with Childre	4		
Associate degree	118 5,527 90.8 78.3		- 51	5,319 96.2		208 ി.8	4,148 75.0	1,127 20.4	221 4.0	29 0.5	1,000 74.2			
Baccalaureate degree	67 35.6	5,051 44.1	- 11	5,009 99.2		42 0.8	4,913 97.3	78	19 ().4	37 0.7	45 46.4			
Diploma	119 14.1	5,719 17.9	- 11	5,659 99.0		5,659 99.0		60	5,569 97.4	112 2.0	19 0.3	1 y 0.3	86 3.6	
		Ethi	nicit	y					Relig	ion				
Type of Program	White	Negro	Oth	ner	N Ar	51	Roman Catholic	Non-l Chris		Jewish	Other and None	1		
Associate degree	5,007 90.6	7 391		106 1.9		3	1,791 32.4	3,3		1 93 3.5	95 1.7	1		
Baccalaureate degree	4,726 93.6	1 - 1		47 1 0.9 0.3			1,621 32.1	3,2 63		108 2,1	68 1.4	0		
Diploma	5,497 96.1			59 13 0.2			2,327 40.7	3,271 57.2		38 0.6	44 0.8	0		



Set #2, Table 1

AGUE FOR NURSING and Development Career-pattern Study Intering a Sample of Nursing Programs, Fall, 1965

id.	Rel. Bro.	No. of Married ⁴ with Children	Median	Age										
v.	or Sister		No. of Children	15-17	18-19	20-24	25-29	30-34	35-39	40-49	50 and Over			
21 .0	29 0.5	1,000 74.2	2	702 12.7	2,732	848 15.3	304 5.5	279 5.1	227	248 4,5	38 0.7			
19 .4	37 0.7	45 46.4	2	1,010 20.0	3,438 68.1	366 7.2	21 0.4	19 0.4	16 0.3	8 0.2	0 J.0			
າ <i>9</i> . 3	1 9 0.3	86 69.6	2	1 ,322 23.1	3,808 66.6	251 5.1	47 0.8	24 0.4	22 0.4	4 0.1	3 0.1			

eligion					Place of Birth								
1	Jewish	Other and None	No Ans.	Cont. U.S.	Alaska Hawaii P.R. and Terr.	Canada	S. Amer. C. Amer. Mexico Carribean	Europe Aust. N.Z.	Other				
	193 3.5	95 1.7	84	5,243 94.9	63 1.1	34 0.6	45 0.8	80 1.4	38 0.7				
	108 2.1	68 1.4	36	4,868 96.4	72 1.4	24 0.5	11 0.2	42 0.8	14 0.3				
	38 0.6	44 0.8	39 0.7	5,463 95.5	151 2.6	16 0.3	16 0.3	40 0.7	6 0.1				



- 1. Actual numerical frequencies are reported in black type. Percentages are reported in red type. Reading across, when "no answer" does not appear, tabulated percentages will not necessarily total 100%.
- 2. Percents reported relate to total list of programs that were state-approved as of October 15, 1964. The programs in these samples are from 44 states in continental United States plus Hawaii and Puerto Rico.
- 3. Percents reported relate to total admissions reported to NLN for the period September 1, 1965 through December 31, 1965.
- 4. Includes widowed, divorced and separated also.



NATIONAL LEAGUE FOR NURSING Research and Development The Nurse Career-pattern Study Biographical Data Reported by Students Entering a Sample of Nur

	Home C	Community S	Size - Hig	Nursing School – High School ²				Hig Academ		-	
Type of Program	Less Than 2,500	2,500 to 19,999	20,000 to 249,999	250,000 or More	LE	In e State	Not In Same Sta	- 11	Top 1/4	2nd	
Associate degree	883 16.0	1,713 31.0	1,765 31.9	756 13.7	11 -	,484 31.1	1,003 18.1		1,964 35.5		
Baccalaureate degree	748 14.8	1,565 31.0	1,640 32.5	873 17.3	31 '	, 940 78.0			3,151 62.4	•	
Diploma	1,171 20.5	2,061 36.0	1,591 27.8	644 11.3	11 '	, <i>75</i> 0 33.1	958 16.8		2,835 49.6	5 2,163 6 37.8	
Tuna of Duantum	3	y Attended of Nursing	11		1	pe of Program ly Attended					
Type of Program	Yes	No	Assoc.	Bacc.	Dip.	Pract.	Not Ident.	Bel	ow 5,	000	5
Associate degree	880 15.9	4,647 84.1	29 3.3	113 12.9	395 44.9	282 32.0	61 6.9		1,173	3	
Baccalaureate degree	114 2.3	4,937 97.7	5 4.4	37 32.5	45 39.5	16 14.0	11 9.6		<i>67</i> 3		
Diploma	208 3.6	5,511 96.4	7 3.4	49 23.5	90 43.3	53 25.5	9 4.3		1,159 20.3		



Set #2, Table 2

NAL LEAGUE FOR NURSING
search and Development
Nurse Career-pattern Study
udents Entering a Sample of Nursing Programs, Fall, 1965¹

1												
sing ligh S	School - Ichool ²		Ac	-	Schoo c Stanc			Si	ze of High	School	Graduating (Class
de la company	Not In Same Sta	te	Top 1/4	2nd 1/4	3rd 1/4	Bottom 1/4	1-49	50-99	100-199	200-29	9 300-500	Over 500
4 1	1,003 18.1		1,964 2,274 35.5 41.1		2	96 1.7	646 11.7	787 14.2	1,031 18.7	739 13.4	1,188 21.5	963 17.4
9 9	1,106 21.9		3,151 1,385 62.4 27.4				517 10.2	616 12.2	1,020 692 20.2 13.7		1,060 21.0	1,103 21.8
50 1	958 16.8		2,835 49.6			33 0.6	549 9.6	847 14.8	1,397 24.4	915 16.0	1,074 18.8	906 15.8
agran ded	1					<u> </u>	stimate	of Annu	al Family I	ncome		
ract.	Not Ident.	Ве	low 5,	low 5,000		7,999	10,000-	14,999	15,000-20,000		Over 20,000	No Answer
282 2.0	61		1,173 21.2		2,385 43.2		1,062 19.2		257 4.7		163 2.9	487 8.8
16 4.0	11 9.6		673 13.3		1,912 37.9		1,279 25.3		386 7.6		288 5.7	513 10.2
<i>5</i> 3 25.5			,		2,7 47	.5	1,0 17)20 . 9	179 3.1		93 1.6	551 9.6



1. Actual numerical frequencies are reported in black type. Percentages are reported in red type. Reading across, when "no answer" does not appear, tabulated percentages will not necessarily total 100%.

2. Relationship of nursing school to high school indicates those who attended a nursing school located in the same state in which they attended high school and those who attended a nursing school located in a different state.



NATIONAL LEAGUE FOR NURSING Research and Development The Nurse Career-pattern Study Biographical Data Reported by Students Entering a Sample of Nursi

		Father			Mothe	VA.					
Type of Progrc		Place of			Place	e of Birt		ealth Field	No	n-	
Type of Trogic	Living	U.S.	Not U.S. L	iving.	U.S	1		The second second second second			
Associate degree	4,660 84.3	4,921 89.0	514 9.3	5,178 §3.7	4,992 90.3			1		3	
Baccalaureate degree	4,671 92.5	4,749 94.0	244 4.8	4,928 97.6	4,782 94.7					4	
Diploma	5,331 93.2	5,418 94.7	267 4.7	5,578 97.5		5,428 26° 94.9 4.6		54 0.9		3 (
		Fa	thar's Edu	cation				Moth	er's Educ	at	
Type of Program	8 Yrs. or Less	9, 10, 11 Years	12 Yrs.		14, 15 ears		8 Yrs. or Less		12 Yrs.		
Associate degree	1,094 19.8	81 <i>7</i> 14.8	1,635 29.6		994 8.0	780 14.1	774 14.0	910 16.5	2,078 37.6		
Baccalaureate degree	513 10.2	552 10.9	1,450 28.7		982 9.4	1,434 28,4	356 7.0	559 11.1	1,867 37.0		
Diploma	1,041 18.2	1,090 19.1	1,924 33.6		970 7.0	614 10.7	638 11.2	1,092 19.1	2,386 41.7		

Set #2, Table 3

AGUE FOR NURSING

and Development Career-pattern Study Intering a Sample of Nursing Programs, Fall, 1965

			Father's Occu	pation		was a superior of the superior		
	h Field	Non-health Service Type ²	Prof. Non- service Type ³	Clerical Sales ⁴	Farmer Out-of- doors ⁵	Skilled	Semi- or Non-skilled	
of.	Non-prof.	Service Type-	service Type	30163	40013	JKIII G		
7 .5	47 0.9	356 6.4	672 12.2	1,125 20.4	496 9.0	1,251 22.6	<i>5</i> 71 10.3	
)2 ,	25 0.5	496 9.8	987 19.5	1,119 22.2	416 8.2	920 18.2	326 6.5	
33 ,3	54 0.9	304 5.3	588 10.3	1,361 23.8	512 9.0	1,519 26.6	755 13.2	

	Mothe	er's Educa	ition			Mother -	· Occupation		
•	9, 10, 11 Years	12 Yrs.	13, 14, 15 Years	16 or Over	Number Employed		of Nurses Not Employed	Medically Oriented Occupation	Other
	910	2,078	1,207	440	2,005	194	49	320	1,563
	16.5	37.6	21.8	8.0	36.3	3.5	0.9	5.8	28.3
	<i>559</i>	1,867	1,452	756	2,006	282	105	224	1,525
	11.1	37.0	28.7	15.0	39.7	5.6	2.1	4.4	30.2
	1,092	2,386	1,194	337	2,271	225	71	290	1,786
	19.1	41.7	20.9	5.9	39.7	3.9	1.2	5.1	31.2



1. Actual numerical frequencies are reported in black type. Percentages are reported in red type. Reading across, when "no answer" does not appear, tabulated percentages will not necessarily total 100%.

- 2. Includes occupations such as teaching, missionary work, ministry, firemen, policemen, government appointees.
- 3. Includes owners and executive officers of large businesses as well as professional persons.
- 4. Includes minor supervisory positions as well as clerical and sales persons.
- 5. Includes all kinds of out-of-doors occupations such as lumbermen, park employees, seamen, fishermen, conservation employees.

